

EXAMINER'S SEARCH NOTES

IS&R L32 832 (264/85).CCLS. US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;
IBM_TDB

BRS L33 239 32 and (blow or blown or blowing or expand or expanding or expanded) US-
PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

BRS L34 21 32 and ((blow or blown or blowing or expand or expanding or expanded) NEAR20
(bottle or container)) US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

BRS L35 26 ("4260567").URPN. USPAT

BRS L36 38 32 and ((flush or flushed or flushing) NEAR20 (inert or nitrogen or argon)) US-
PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

US 6866810 B2 USPAT 20050315 10 Treatment of plastics containers
264/446 264/104; 264/105; 264/129; 264/297.1; 264/447; 264/494; 264/83; 264/85;
427/230; 427/235; 427/236; 427/412.3; 427/424; 427/508; 427/512; 427/521; 427/536; 427/553;
427/557; 427/558 Ahmed; Qamar Uddin et al.

US 6315939 B1 USPAT 20011113 7 Process for producing stretch blow
formed plastic containers 264/454 264/525; 264/532; 264/537; 264/84; 264/85; 425/1;
425/DIG.15 Mock; Elmar et al.

US 4260567 A USPAT 19810407 7 Shrinkage reduction of blow molded
oriented pet bottle 264/492 215/379; 264/235; 264/29.7; 264/346; 264/519; 264/572;
264/85; 264/903; 264/904; 425/174.4; 425/445 Poppe; Wassily et al.

US 4764323 A USPAT 19880816 5 Method of treating hollow articles, in
particular polyethylene terephthalate preforms 264/85 264/234; 264/344; 264/532;
264/83; 525/383; 525/437; 528/308.2 Al Ghatta; Hussain A.

US 20030164571 A1 US-PGPUB 20030904 10 Inert gas curing process for in-
mold coating 264/85 264/259; 264/265 Crump, L. Scott et al.

US 5213734 A USPAT 19930525 6 Process for producing, by blow
moulding, hollow bodies made of thermoplastic material having an improved impermeability to gases
264/83 264/37.31; 264/526; 264/529; 264/85 Masson; Didier et al.

US 4021517 A USPAT 19770503 3 Method of producing hollow articles of
plastics material 264/85 264/528; 264/529; 264/540 Schmidt; Jurgen et
al.